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INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

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Applicant's or agent's file reference FOR FURTHER ACTION See Notification of Transmittal of International Preliminary Examination Report (Form PCT/IPE/		Examination Report (Form PC1/1FEA/410)	
PCT 20780	International filing date (day/ma	onth/year)	Priority date (day/month/year)
International application No.	j		11 June 2002 (11.06.2002)
PCT/US03/17821 International Patent Classification (IPC)	06 June 2003 (06.06.2003)		
International Patent Classification (IPC) IPC(7): A61K 31/555, 31/44; C07D 21	3/00, 221/02, 221/18, 471/02, 51	3/02 and US Cl.	: 514/186, 299, 300, 318, 332; 546/1, 26,
112, 113, 122			
Applicant			
MERCK &CO., INC			
This international prelim Examining Authority and	is transmitted to the approxim	£ 400001— 8 11	y this International Preliminary Article 36.
2. This REPORT consists of			
This report is also a which have been as before this Authori	accompanied by ANNEXES, in mended and are the basis for the ty (see Rule 70.16 and Section	.e., sheets of the his report and/one 1 607 of the Ad	ne description, claims and/or drawings or sheets containing rectifications made ministrative Instructions under the PCT).
These annexes consist of			
3. This report contains ind	lications relating to the following	ing items:	
I Basis of the	report		
II Priority	hand of report with regard to	novelty, inven	tive step and industrial applicability
IV Lack of unit	y of invention		the inventive step or industrial
V Reasoned stapplicability	atement under Article 35(2) w ; citations and explanations su	ith regard to no opporting such s	velty, inventive step or industrial statement
VI Certain doc	uments cited		
	ects in the international applica		
VIII Certain obs	ervations on the international	application	
			Odi-
Date of submission of the dema	nd	Date of compl	etion of this report
19 December 2003 (12.12.2003)		29 September 2	004 (29.09.2004)
Name and mailing address of the II	PEA/US /US	Autiforized office	Baskar Harrisfu
Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313 Facsimile No. (703) 872-9306	-1450	Telephone No.	571-272-1600 <i>U</i>

Form PCT/IPEA/409 (cover sheet)(July 1998)

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International cation No.
PCT/US03/17821

INTERNATIONAL PRELIMINANT EARWINGTON	
I. Basis of the report	
1. With regard to the elements of the international application:*	
the international application as originally filed.	
the description:	
pages 1-37 as originally filed	
pages NONE , filed with the demand pages NONE , filed with the letter of	
the claims: pages 43, as originally filed	Number Article 19
nages NONE, as ameliated (together with any state	ent) linder Afficie 19
pages NONE , filed with the demand pages NONE , filed with the letter of	•
l	
the drawings: pages NONE , as originally filed	\
pages NONE , filed with the demand pages NONE , filed with the letter of	
pages NONE, mear with the letter a	
the sequence listing part of the description:	
pages NONE , as originally filed	
pages NONE , filed with the demand pages NONE , filed with the letter of	Anthonity in the
pages NONE , filed with the letter of	available or furnished to this Authority in the
2. With regard to the language, all the elements marked above were language in which the international application was filed, unless of These elements were available or furnished to this Authority in the	e following language which is:
These elements were available of infinished for the purposes of in the language of a translation furnished for the purposes of in	under Rule 48 3(b)).
the language of publication of the international application (t	international preliminary examination(under Rules
the language of publication of the international application (the language of the translation furnished for the purposes of	International promisery
55.2 and/or 55.3). 3. With regard to any nucleotide and/or amino acid sequence discovering the sequence of th	losed in the international application, the
3. With regard to any nucleotide and/or amino acid sequence that international preliminary examination was carried out on the basis	s of the sequence listing:
contained in the international application in printed form.	
filed together with the international application in computer	readable form.
furnished subsequently to this Authority in written form.	
to the commutant reads	ole form.
furnished subsequently to this Authority in computer reason. The statement that the subsequently furnished written sequences that the subsequently furnished written sequences.	ence listing does not go beyond the disclosure in the
international application as filed has been furnished.	9141
international application as filed has been fulfillated. The statement that the information recorded in computer re	adable form is identical to the written sequence using
has been furnished.	
4. The amendments have resulted in the cancellation of:	
the description, pages NONE	
the claims, Nos. NONE	
The state of the NONE	
11 had as if (some of) the amendments	had not been made, since they have been considered to go
beyond the disclosure as filed, as indicated in the supplement	invitation under Article 14 are referred to t
beyond the disclosure as filed, as indicated in the Supplemental * Réplacement sheets which have been furnished to the receiving Office i this report as "originally filed" and are not annexed to this report since the start of the second sheet containing such amendments must be referred the second sheet containing such amendments must be referred to	have do not contain amendments (Rules 70.16 and 70.17).
** Any replacement sneet continuing such another	

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INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International cation No. PCT/US03/17821	

V. Reasoned statement under Rule 66.2(a)(ii) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement					
STATEMENT					
	Claims	1-18		YES	
Novelty (N)				NO	
				YES	
Inventive Step (IS)	Claims				
	Clams	NONE			
Industrial Applicability (IA)	Claims	1-18		YES	
nituatini rippinotossa, (=)	Claims	NONE		NO	
laims 1-18 meet the criteria set out in PCT Articion pound, inhibitors of p38 and is useful in treatulaims 1-18 meet the criteria set out in PCT Artician be made or used in industry.	le 33(4), and th	us have industrial ap	plicability because the suf	bject matter claimed	
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